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Serial Number: Appn. Filed: Applicant(s): Appn. Title: Examiner/GAU:	moved Displacement
Disclosure Do	cument Reference Letter
	Date: 11/13/03
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Disclosure Document Title: Method of	f Programmed Pisplacement 396 7,2002
Disclosure Document Number: 5793	396
Disclosure Document Filing Date: Oct.	7,2002
Very Respectfully,	
lais	
Signed Name Lai, Minf	Signed Name
Printed Name, First Applicant P.O. Box 10845	Printed Name, Joint Applicant
Address of First Applicant Pleasanton, CA 9458	Address of Joint Applicant

Programmed Displacement

PTO/SB/08A (08-03) Approved for use through 07/31/2006. OMB 0651-0031

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		Application Number			
	INFORMATION DISCLOSURE	Filing Date			
INFORMATION DISCLOSURE	First Named Inventor	Lai, Ming			
	STATEMENT BY APPLICANT	Art Unit			
	(Use as many sheets as necessary)	Examiner Name			
	Sheet 1 of 1	Attorney Docket Number			

U. S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Publication Date MM-DD-YYYY		Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant	
		Number-Kind Code ^{2 (# known)}			Figures Appear	
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		US-				
		^{US-} 5144630	09/01/1992	Lin		
		^{US-} 5401948	03/1995	Krichever et al		
		^{US-} 5825562	10/20/1998	Lai et al		
		US-				
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		^{US-} 6031854	02/29/2000	Lai		
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	,	FORE	IGN PATENT DOCU	MENTS		
Examiner Initials*	Cite No. ¹		Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ₆
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U. S. PATENT DOCUMENTS

5144630

9/1/1992

Lin

Multiwavelength solid state laser using frequency conversion techniques

5401948

3/1995

Krichever et al

5825562

10/20/1998

Lai et al.

Method of continuous motion for prolong usage of optical elements under the irradiation of intensive laser beams

6031854

2/29/2000

Lai

Diode-pumped cascade laser for deep UV generation